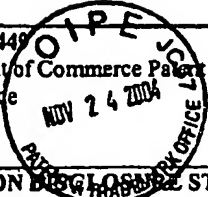


FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office 	Docket No. UCSD1570-1 (SD 2001-164-1MI)	Serial No.: 10/669,540
	Applicant(s) Robert Terkeltaub	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: September 23, 2003	Group Art Unit: 1646 1649

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

GE	A	Aeschlimann, et al., "Protein Crosslinking in Assembly and Remodeling of Extracellular Matrices: The Role of Transglutaminases", <i>J. Cell Biol.</i> 142:1135-1144 (1998); Connect Tissue Res. 2000;41(1):1-27.
	B	Aeschlimann, et al., "Tissue Transglutaminase and Factor XIII in Cartilage and Bone Remodeling", <i>Semin. Thromb. Haemostas.</i> 22(5):437-443 (1996).
	C	Fabbi, et al., "Tissue Transglutaminase is a Caspase Substrate During Apoptosis. Cleavage Causes Loss of Transamidating Function and Is A Biochemical Marker of Caspase 3 Activation", <i>Cell Death Diff.</i> 6:992-1001 (1999).
	D	Gaudry, et al., "Cell Surface Localization of Tissue Transglutaminase is Dependent on a Fibronectin-Binding Site in its N-terminal β -Sandwich Domain", <i>The J. of Bio. Chem.</i> 274(43):30707-30714, (1999).
	E	Gohr, et al., "S 100 in Aging Anticular Chondrocytes", <i>Arthritis Rheum</i> 43:S281 (2000) Abstract. September.
	F	Greenberg, et al., "Transglutaminases: Multifunctional Cross-Linking Enzymes that Stabilize Tissues," <i>FASEB Journ.</i> 5:3071-3078 (1991).
	G	Grey, et al., "A 20 Inhibits Cytokine-Induced Apoptosis and Nuclear Factor κ B-Dependent Gene Activation in Islets", <i>J. Exp. Med.</i> 190:1135-1146 (1999).
	H	Hashimoto, et al., "Linkage of Chondrocyte Apoptosis and Cartilage Degradation in Human Osteoarthritis", <i>Arthritis Rheum.</i> 41(9):1632-1638 (1998)
	I	Heyninck, et al., "The Zinc Finger Protein A20 Inhibits TNF-Induced NF- κ B-Dependent Gene Expression By Interfering with an RIP- or TRAF2-Mediated Transactivation Signal and Directly Binds to a Novel NF- κ B-Inhibiting Protein ABIN", <i>J. Cell Biol.</i> 145(7):1471-1482 ((1999).
✓	J	Johnson, et al., "Differential Mechanisms of Inorganic Pyrophosphate Production by Plasma Cell Membrane Glycoprotein-1 and B10 in Chondrocytes", <i>Arthritis and Rheum.</i> 42(9):1986-1997 (1999).

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

